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CONTINUOUS STRIP-SHAPED DESICCANT PACKET

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Applicant:

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Application number:

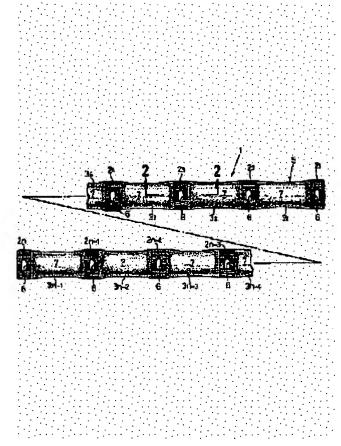
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Abstract of JP9099974

PROBLEM TO BE SOLVED: To provide a continuous strip-shaped desiccant packet capable of automatically charging the desiccant packet in cans, etc.

SOLUTION: In a continuous strip-shaped desiccant packet 1, a plurality heat seal parts 21, 22,..., 2n-1, 2n are present with intervals therebetween, and the desiccant is sealed in permeable bag-shaped parts 31, 32,..., 3n-2, 3n-1 between adjacent heat seal parts 21, 22; 22, 23;..., 2n-2, 2n-1; 2n-1, 2n . A through hole 6 for transmitting the cutting signal is provided in each heat seal part 21, 22,..., 2n-1, 2n. For example, the through hole 6 of the third heat seal part 23 is electrooptically detected, the cutting signal is transmitted, and a cutter is operated by the cutting signal to cut the second heat seal part 22 to obtain a desiccant packet 7 having one bag-shaped part 31. The desiccant packet 7 slides on an inclined guide member to be charged into a can.



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